

SECTION A-A

AT REPRESENTATIVE LOCATION OUTSIDE
THE INFLUENCE OF THE EXISTING CULVERT

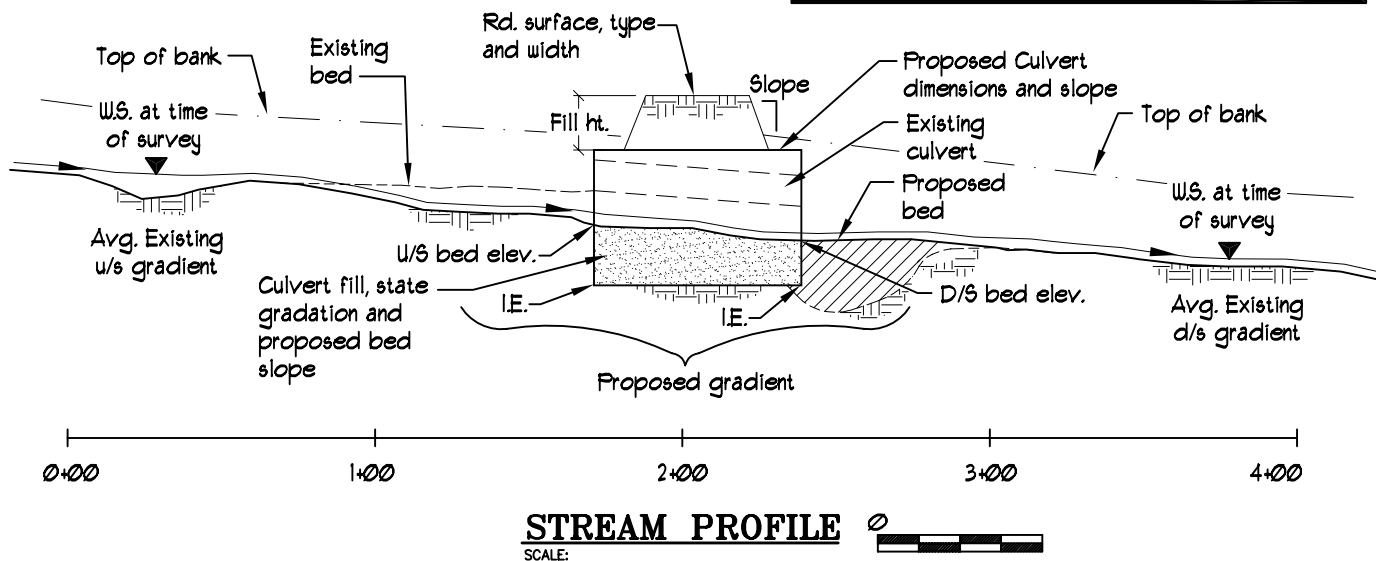
NOTES:

1. Show both existing and proposed culvert and bed profile.
2. Show water surface at time of survey.
3. Show design water surface profiles (Qfp & Q100) as necessary.
4. More details concerning stream channel characteristics can be added e.g. quantity and role of LWD, Channel type, etc.
5. A more detailed site map with contours is recommended.

EROSION CONTROL PLAN NARRATIVE:

Attach and include:

1. Construction Erosion Control
example: A. Dry weather work
B. Water bypass plan
C. Sequence of stabilization
2. Long Term Erosion Control
example: A. Vegetation plan
B. Maintenance plan
C. Inspection plan



PURPOSE:

EXAMPLE CULVERT REPLACEMENT
N.T.S.

DWG. Name: clvrt1
SHEET 1 OF 1 DATE 12/20/01

Applicants name:

Address & phone:

Stream Name: _____

WRIA: _____ Date: _____

Sec. _____ T _____ R _____

County of: _____